

L Number	Hits	Search Text	DB	Time stamp
1	768	((435/23,24; 514/8,16-19,25,283; 530/322,328-331; 525/54.1; 536/4.1,17.2,17.3,17.4,17.9,18.3; 546/51).ccls. and @pd>20031015	USPAT; US-PGPUB	2004/04/01 12:54
2	51620	dextran or methyl dextran or alkyl dextran or carboxymethyl dextran or carboxyalkyl dextran or poly\$1alcohol or poly! adj alcohol	USPAT; US-PGPUB	2004/04/01 12:55
3	187	((435/23,24; 514/8,16-19,25,283; 530/322,328-331; 525/54.1; 536/4.1,17.2,17.3,17.4,17.9,18.3; 546/51).ccls. and @pd>20031015) and (dextran or methyl dextran or alkyl dextran or carboxymethyl dextran or carboxyalkyl dextran or poly\$1alcohol or poly! adj alcohol)	USPAT; US-PGPUB	2004/04/01 12:56
5	3367	conjugat\$ same ((cleav\$ or protease or peptidase or enzym\$ or cathepsin\$) with (linker or linking or spacer))	USPAT; US-PGPUB	2004/04/01 13:46
4	121	((435/23,24; 514/8,16-19,25,283; 530/322,328-331; 525/54.1; 536/4.1,17.2,17.3,17.4,17.9,18.3; 546/51).ccls. and @pd>20031015) and (dextran or methyl dextran or alkyl dextran or carboxymethyl dextran or carboxyalkyl dextran or poly\$1alcohol or poly! adj alcohol) and conjugat\$	USPAT; US-PGPUB	2004/04/01 12:57
6	31	((435/23,24; 514/8,16-19,25,283; 530/322,328-331; 525/54.1; 536/4.1,17.2,17.3,17.4,17.9,18.3; 546/51).ccls. and @pd>20031015) and (conjugat\$ same ((cleav\$ or protease or peptidase or enzym\$ or cathepsin\$) with (linker or linking or spacer)))	USPAT; US-PGPUB	2004/04/01 13:13
7	619	(536/112; 514/59).ccls.	USPAT; US-PGPUB	2004/04/01 13:14
8	4	(536/112; 514/59).ccls. and (conjugat\$ same ((cleav\$ or protease or peptidase or enzym\$ or cathepsin\$) with (linker or linking or spacer)))	USPAT; US-PGPUB	2004/04/01 13:15
9	107	(536/112; 514/59).ccls. and conjugat\$	USPAT; US-PGPUB	2004/04/01 13:17
10	5581	conjugat\$ same ((cleav\$ or protease or peptidase or enzym\$ or cathepsin\$) with (peptide or polypeptide or dipeptide or tripeptide or tetrapeptide or pentapeptide or hexapeptide or heptapeptide or octapeptide))	USPAT; US-PGPUB	2004/04/01 13:47
11	1073	(435/23,24).ccls.	USPAT; US-PGPUB	2004/04/01 13:47
12	85	(conjugat\$ same ((cleav\$ or protease or peptidase or enzym\$ or cathepsin\$) with (peptide or polypeptide or dipeptide or tripeptide or tetrapeptide or pentapeptide or hexapeptide or heptapeptide or octapeptide))) and ((435/23,24).ccls.)	USPAT; US-PGPUB	2004/04/01 13:47

Checked L4, L6, L8, L9, L12

JSL
4-1-2004